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COMMITTEE ON THE PEACEFUL USES OF
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INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 22 June 1992 from the Permanent Mission of the Russian Federation to the United Nations addressed to the Secretary-General

The Permanent Mission of the Russian Federation to the United Nations presents its compliments to the Secretary-General of the United Nations and, in conformity with article IV of the Convention on Registration of Objects Launched into Outer Space, has the honour to transmit information concerning space objects launched by Russia in March and April 1992 and concerning objects previously launched into earth orbit which are no longer in orbit.

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REGISTRATION DATA ON SPACE OBJECTS LAUNCHED BY RUSSIA IN MARCH 1992

1. In March 1992, Russia launched the following space objects:

No.	Name of space object	Date of launching	Basic orbit characteristics				General purpose of space object
			Apogee (km)	Perigee (km)	Inclination (degrees)	Period (minutes)	
2746	Molniya-1 (launched by a Molniya carrier rocket from the Plesetsk launch site)	4 March	38 998	629	62.9	702	Operation of the long-range telephone and telegraph radio-communications system and transmission of Central Television programmes
2747	Cosmos-2181 (launched by a Cosmos carrier rocket)	10 March	1 027	994	82.9	105	Determination of the position of ships of the merchant marine and fishing fleet in the world's oceans and seas as part of the Tsikada space-navigation system
2748	Soyuz TM-14 (launched from the Baikonur launch site)	17 March	260	199	51.9	88.8	Transport to the Mir manned orbital station of an international crew comprising the cosmonauts A. Viktorenko and A. Kaleri together with Klaus-Dietrich Flade (Germany) to conduct joint research and experiments with cosmonauts A. Volkov and S. Krikalev

2. The following space objects ceased to exist in March 1992 and were no longer in earth orbit at 2400 hours Moscow time on 31 March 1992:

1977-015A (Cosmos-895)
1980-051A (Meteor-1)
1991-049A (Cosmos-2153)
1991-069A (Soyuz TM-13)
1992-001A (Cosmos-2175)
1992-004A (Progress M-11)

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REGISTRATION DATA ON SPACE OBJECTS LAUNCHED BY RUSSIA IN APRIL 1992

1. In April 1992, Russia launched the following space objects:

No.	Name of space object	Date of launching	Basic orbit characteristics				General purpose of space object
			Apogee (km)	Perigee (km)	Inclination (degrees)	Period (minutes)	
2749	Cosmos-2182 (launched by a Soyuz carrier rocket from the Plesetsk launch site)	1 April	350	179	67.2	89.5	Investigation of the upper atmosphere and outer space
2750	Gorizont (launched by a Proton carrier rocket from the Baikonur launch site)	2 April	35 628	35 628	1.5	1 428	Transmission of Russian radio and television programmes in Siberia and the solution of communications problems in Russia's eastern regions
2751	Cosmos-2183 (launched by a Soyuz carrier rocket from the Baikonur launch site)	8 April	289	190	64.9	89	Investigation of the upper atmosphere and outer space
2752	Cosmos-2184 (launched by a Cosmos carrier rocket from the Plesetsk launch site)	15 April	1 027	987	82.9	104.8	Investigation of outer space
2753	Progress M-12 (launched by a Soyuz carrier rocket from the Baikonur launch site)	20 April	230	193	51.6	88.4	Delivery of various cargoes to the Mir manned orbital station
2754	Resurs-F (launched by a Soyuz carrier rocket from the Plesetsk launch site)	29 April	275	196	82.3	88.8	Investigation of the natural resources of the Earth for the various branches of the national economy, the solution of environmental problems, and international cooperation

No.	Name of space object	Date of launching	Basic orbit characteristics: Apogee (km)	Perigee (km)	Inclination (degrees)	Period (minutes)	General purpose of space object
2755	Cosmos-2185 (launched by a Soyuz carrier rocket from the Baikonur launch site)	29 April	314	205	70	89.4	Investigation of the upper atmosphere and outer space

2. The following space objects ceased to exist in April 1992 and were no longer in earth orbit at 2400 hours Moscow time on 30 April 1992:

1989-045A (Cosmos-2027)
1990-108A (Cosmos-2107)